

What is claimed is:

1. A portable dolly for use in towing a tractor comprising:
at least one wheel for moving the dolly;
a king pin configured for placement in a mating engagement with a fifth wheel on
5 the tractor; and
a plurality of chains for connecting the dolly to the tractor;
wherein the dolly is configured to assist a wrecker with towing the tractor from
the tractor's front end without removing the front drive axle and drive shaft on the
tractor.
- 10 2. The dolly of claim 1 wherein the dolly further comprises a drop leg having
a caster for rolling the dolly.
3. The dolly of claim 1 wherein the dolly is electrically or battery powered
15 for rolling the dolly.
4. The dolly of claim 1 wherein the chains are adapted for connection to the
rear drive axle of the tractor.
- 20 5. The dolly of claim 1 further comprising a plurality of light cords and air
cords that are configured for connection to the wrecker.
6. The dolly of claim 1 further comprising an inflatable air bag for lifting the
tractor to a position suitable for towing.

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7. The dolly of claim 1 further comprising a hydraulic lift for lifting the tractor to a position suitable for towing.

8. The dolly of claim 1 further comprising a light bar that provides signal lights, hazard lights, and brake lights, the light bar being powered by the wrecker's power source.

9. The dolly of claim 10 further comprising brakes for stopping the dolly, the brakes being configured for connection to the wrecker.

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10. A portable dolly for use in towing a tractor comprising:

at least one wheel for moving the dolly;

a king pin configured for placement in a mating engagement with a fifth wheel on the tractor; and

15 a lift mechanism for lifting the tractor off the ground into a position suitable for towing;

wherein the dolly is configured to assist a wrecker with towing the tractor from the tractor's front end without removing the front drive axle and drive shaft on the tractor.

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